

# APPENDIX B

Appendix B

EXAMPLE EXCERPT FROM GLOBAL ATTRIBUTES TABLE

XMLName	Name	Dimensions	Type	Is System	Is Rollup	Rollup Type	Is calc
Percent Complete	% Complete	Target	percent	N	-	-	Y
		Plan					
		Baseline Plan	percent	N	-	-	Y
		Scenario	percent	N	-	-	Y
		Actual	percent	N	-	-	Y
Percent Cost Complete	% Cost Complete	Target	percent	N	-	-	Y
		Plan	percent	N	-	-	Y
		Baseline Plan	percent	N	-	-	Y
		Scenario	percent	N	-	-	Y
		Actual	percent	N	-	-	Y
Accomplishments Active Administration	Accomplishments Active Administration	-	text	N	-	-	Y
		-	flag	N	-	-	N
		Target	text	N	-	-	N
		Plan	text	N	-	-	N
		Baseline Plan	text	N	-	-	N
Architect	Architect	Scenario	text	N	-	-	N
		Actual	text	N	-	-	N
		Target	text	N	-	-	N
		Plan	text	N	-	-	N
		Baseline Plan	text	N	-	-	N
Architect	Architect	Scenario	text	N	-	-	N
		Actual	text	N	-	-	N
		Target	text	N	-	-	N
		Plan	text	N	-	-	N
		Baseline Plan	text	N	-	-	N

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XMLName	Name	Dimensions	Type	Is System	Is Rollup	Rollup Type	Is calc
Approach	Approach	-	text	N		-	N
Assumptions	Assumptions	-	text	N		-	N
Background	Background	-	text	N		-	N
Benefits	Benefits	-	text	N		-	N
Intangible Benefits	Intangible Benefits	-	text	N		-	N
Tangible Benefits	Tangible Benefits	-	text	N		-	N
Benefit to Date	Benefit to Date	-	text	N		-	N
		Target	money	Y		sum	Y
		Plan	money	Y		sum	Y
		Baseline Plan	money	Y		sum	Y
		Scenario	money	Y		sum	Y
		Actual	money	Y		sum	Y
Business Need	Business Need	-	text	N		-	N
Business Problem	Business Problem	-	text	N		-	N
Business Unit	Business Unit	-	text	N		-	N
Code Name	Code Name	-	text	N		-	N
Commercial Success	Probability of Commerci	-	percent	N		-	N
Technical Success	Probability of Technical Success	-	percent	N		-	N
Cost Status/Health	Cost Status/Health	-	text	N		-	N
Cost to Date	Cost to Date	-	money	Y		sum	Y
		Target	money	Y		sum	Y
		Plan	money	Y		sum	Y
		Baseline Plan	money	Y		sum	Y
		Scenario	money	Y		sum	Y
		Actual	money	Y		sum	Y
Created By (Object)	Created By	-	PES_User	N		-	N
Created By (Datasheet)	Created By	-	PES_User	N		-	N
Creation Date (Object)	Creation Date	-	date	N		-	N
Creation Date (Datasheet)	Creation Date	-	date	N		-	N
Critical Success Factors	Critical Success Factors	-	text	N		-	N
Department	Department	-	text	N		-	N
Description	Description	-	text	N		-	N
Dependencies	Dependencies	-	text	N		-	N
Deliverables	Deliverables	-	text	N		-	N
Deployment Strategy	Deployment Strategy	-	text	N		-	N

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## EXAMPLE EXCERPT FROM GLOBAL ATTRIBUTES TABLE

XMLName	Calculation	Is time-phased	Timephase Type	Is connected	Is List	Default Values
Percent Complete	t.sum of labor hours (range=object start to today)/t.total of labor hours (range=object start to object end)	N	-	N	N	0-100
	p.sum of labor hours (range=object start to today)/p.total of labor hours (range=object start to object end)	N	-	N	N	
	bp.sum of labor hours (range=object start to today)/bp.total of labor hours (range=object start to object end)	N	-	N	N	
	s.sum of labor hours (range=object start to today)/s.total of labor hours (range=object start to object end)	N	-	N	N	
	a.sum of labor hours (range=object start to today)/a.total of labor hours (range=object start to object end)	N	-	N	N	
Percent Cost Complete	t.sum of labor cost + t.sum of other cost (range=object start to today)/t.sum of labor cost + t.sum of other cost (range=object start to object end)	N	-	N	N	0-100
	p.sum of labor cost + p.sum of other cost (range=object start to today)/p.sum of labor cost + p.sum of other cost (range=object start to object end)	N	-	N	N	
	bp.sum of labor cost + bp.sum of other cost (range=object start to today)/bp.sum of labor cost + bp.sum of other cost (range=object start to object end)	N	-	N	N	
	s.sum of labor cost + s.sum of other cost (range=object start to today)/s.sum of labor cost + s.sum of other cost (range=object start to object end)	N	-	N	N	
Accomplishments Active Administration	a.sum of labor cost + a.sum of other cost (range=object start to today)/a.sum of labor cost + a.sum of other cost (range=object start to object end)	N	-	N	N	
	-	N	-	N	N	
	-	N	-	N	N	
	-	N	-	N	N	
Architect	-	Y	labor	N	N	
	-	Y	labor	Y	N	
	-	Y	labor	Y	N	
	-	Y	labor	N	N	
	-	Y	labor	Y	N	
	-	Y	labor	N	N	
	-	Y	labor	Y	N	
	-	Y	labor	N	N	
	-	Y	labor	Y	N	
	-	Y	labor	N	N	
	-	Y	labor	Y	N	
	-	Y	labor	N	N	

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## EXAMPLE EXCERPT FROM GLOBAL ATTRIBUTES TABLE

XMLName	Calculation	Is time-phased	Timephase Type	Is connected	Is List	Default Values
Approach	-	N	-	Y	N	
Assumptions	-	N	-	Y	N	
Background	-	N	-	Y	N	
Benefits	-	N	-	Y	N	
Intangible Benefits	-	N	-	Y	N	
Tangible Benefits	-	N	-	Y	N	
Benefit to Date	-	N	-	Y	N	
	t.sum of benefit (range=object start to today)	N	-	N	N	
	p.sum of benefit (range=object start to today)	N	-	N	N	
	bp.sum of benefit (range=object start to today)	N	-	N	N	
	s.sum of benefit (range=object start to today)	N	-	N	N	
	a.sum of benefit (range=object start to today)	N	-	N	N	
Business Need	-	N	-	Y	N	
Business Problem	-	N	-	Y	N	
Business Unit	-	N	-	Y	Y	User-Defined
Code Name	-	N	-	Y	N	
Commercial Success	-	N	-	Y	N	
Technical Success	-	N	-	Y	N	
Cost Status/Health	-	N	-	Y	Y	Status
Cost to Date	-	N	-	N	N	
	t.sum of total cost (range=object start to today)	N	-	N	N	
	p.sum of total cost (range=object start to today)	N	-	N	N	
	bp.sum of total cost (range=object start to today)	N	-	N	N	
	s.sum of total cost (range=object start to today)	N	-	N	N	
	a.sum of total cost (range=object start to today)	N	-	N	N	
Created By (Object)	-	N	-	N	N	
Created By (Datasheet)	-	N	-	N	N	
Creation Date (Object)	-	N	-	N	N	
Creation Date (Datasheet)	-	N	-	N	N	
Critical Success Factors	-	N	-	Y	N	User-Defined
Department	-	N	-	Y	Y	
Description	-	N	-	Y	N	
Dependencies	-	N	-	Y	N	
Deliverables	-	N	-	Y	N	
Deployment Strategy	-	N	-	Y	N	

# APPENDIX C



























